WEST Search History for Application 10554140

Creation Date: 2008032513:48

Que
(374/130,120,121,124,126,137,4,5,57,45;219/130.01,121.04,121.83,121.84,121.85)![CCLS]
((374/130,120,121,124,126,137,4,5,57,45;219/130.01,121.04,121.83,121.84,121.85)![CCLS]) and (laser near weld$3
((374/130,120,121,124,126,137,4,5,57,45;219/130.01,121.04,121.83,121.84,121.85)![CCLS]) and (laser near weld$3
((374/130,120,121,124,126,137,4,5,57,45;219/130.01,121.04,121.83,121.84,121.85)![CCLS] and (laser near weld$3
(374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393;702/99)![CCLS]
((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393;702/99)![CCLS]) and (fc
((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393;702/99)![CCLS] and (foc infrared near camera)
((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393;702/99)![CCLS] and (foc thermograph$$ or infrared near imag$3 or infrared near camera)

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393;702/99)![CCLS] and (foc
or infrared near imag$3 or infrared near camera)) and (heat$3)

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393;702/99)![CCLS] and (foc
thermograph$$ or infrared near imag$3 or infrared near camera or thermal$2 near $2radiat$3 or temperature near $2ra

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393;702/99)![CCLS] and (foc
or infrared near imag$3 or infrared near camera or thermal$2 near $2radiat$3 or temperature near $2radiat$3)) and (h

(374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393,341.6,341.7,341.8,341.1,3

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393,341.6,341.7,341.8,341.1,
) and (temperature near map or thermal near imag$3 or thermal$2 near map or thermograph$$ or infrared near imag$

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393,341.6,341.7,341.8,341.1,
) and (temperature near map or thermal near imag$3 or thermal$2 near map or thermograph$$ or infrared near imag$
thermal$2 near detect$3)

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393,341.6,341.7,341.8,341.1,
and (temperature near map or thermal near imag$3 or thermal$2 near map or thermograph$$ or infrared near imag$3
thermal$2 near detect$3)) and (heat$4)

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393,341.6,341.7,341.8,341.1,
and (temperature near map or thermal near imag$3 or thermal$2 near map or thermograph$$ or infrared near imag$3
thermal$2 near detect$3) and (heat$4)) and (focal plane array or FPA or detector array)

((374/1,2,120,121,124,129;250/252.1,338.1,339.02,339.03,339.04,339.09,339.11,341.5,393,341.6,341.7,341.8,341.1,
and (temperature near map or thermal near imag$3 or thermal$2 near map or thermograph$$ or infrared near imag$3
thermal$2 near detect$3) and (heat$4) and (focal plane array or FPA or detector array)) and (subset or group near det